

ABSTRACT OF THE DISCLOSURE

In the method of properly deleting music data in a music player or other equipment with audio reproduction function, and a camera with audio reproduction function, unnecessary audio file can be exactly deleted to keep a recording area of image data during image-capturing. The camera is a digital cameral for recording electronic image data picked up via a CCD in a memory card. This camera contains an audio decoder circuit that can reproduce a music file stored in the memory card and can output audio from a speaker or a head phone. When the music file is deleted, a part of the file is reproduced to prompt an operator to make a confirmation. Also, when the memory card becomes full in an image-capturing mode, the music file can be reproduced if a photographer depresses a shutter button, thereby prompting the operator to confirm deletion.